20 VV 007 0 C0 1/20 C 0 0 1/20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	un neuro de an. 09/993 979
DATE: 8/29/0	FROM: HSU (print name)
	REASON(S):
FORWARD TO:	A. You had Parent (check box)
A. Art Unit: 2185	B. See Title (check box)
B. Class:	C. See Abstract (check box)
C Subclass: 200+	D. See Claim(s):
FURTHER EXPLANATION IF I	
DATE: 9/0/01	FROM: BRAGOON (print name)
	REASON(S):
FORWARD TO:	A. You had Parent (check box)
A. Art Unit: a152	B. See Title (check box)
B. Class: 709	C. See Abstract (check box)
C Subclass:	D. See Claim(s):
DATE: 41701	FROM: A Caldwell 2154 (print name)
111101	
FORWARD TO CLASSIFIER	REASON(S):  A. You had Parent (check box)
PORWARD TO CLASSIFIER	A. You had Parent (check box)  B. See Title (check box)
Electric Control of the Control of t	C. See Abstract (check box)
Professional Commencer Com	D. See Claim(s):
FURTHER EXPLANATION IF I The source and des which indicates possibly 370	NEEDED: stration addresses in claim 1 are MAC addresses this is OST layer Z. Should be in 370,
DISPOSITION BY 2700 C	LASSIFICATION
DATE: <u>9/18/01</u>	classifier: M. Fatahiyar
:	REASON(S):
FORWARD TO: Q / /2	A. You had Parent (check box)
A. Art Unit:	B. See Title (check box)
B. Class: 370	C. See Abstract (check box)

FURTHER EXPLANATION IF NEEDED:

Packet Switching with address destination lookup and learning is claimed (Adaptive learning)

D.-See Claim(s):-

Mahradul Fatuliyar

108/6